

REGARD ATTENDANCE AT STATE COLLEGE

Agricultural Department at Cornell University Badly Crowded.

ITHACA, N. Y., Oct. 11.—Officers of the New York State College of Agriculture at Cornell University state that the number of new students at the college this year is so large that they will be unable to accommodate in the college buildings the winter college students, 700 of whom will arrive here in the middle of December. Acting Director Webster explained that the registration of the regular four-year students this year is about 500, while last year it was 365. These students alone crowd the college buildings so that laboratories and lecture rooms are taxed to the utmost capacity, and several classes have to be held in the large auditorium. By midwinter there will be 1,200 students in the college.

AERONAUTIC CLASS TO BEGIN STUDIES

New York Y. M. C. A. to Have Boys Instructed in Flying Art.

NEW YORK, Oct. 11.—The aeronautic class of the West Side Young Men's Christian Association, which is to teach ballooning and the construction and management of aeroplanes and dirigibles, will begin its regular work next Wednesday. The first meeting, which will be held in the auditorium, 318 West Fifty-seventh street, at 8 o'clock, will be open to the public.

KEPPEL APPOINTED TO EDWARD'S SUITE

LONDON, Oct. 11.—The Hon. George Keppel, who at one time was the American agent for Sir Thomas Lipton, has been appointed to a post in the personal suite of King Edward.

CATCHES MULLET BY NOVEL METHODS

A novel method of catching mullet was practiced lately by John J. Jandreau, of Port Pierce. While at the inlet last Monday, accompanied by his wife and little girl, he noticed a considerable number of large mullet feeding in a small creek. He built a dam across the mouth of the creek and then little Miss Jandreau, barefooted, splashed about in the water; the fish, becoming panic-stricken, ran for deep water. Coming to the dam they leaped over it and fell into open silk umbrellas held by Mr. and Mrs. Jandreau. There seemed to be no limit to the number of fish caught in this manner, but only enough for present consumption were taken, and now his family and their friends can always have fresh fish.—St. Lucie Tribune.

FORTUNE IS READY TO HELP SCIENCE

The Pasteur Institute in Paris is soon to be paid the Osiris bequest of £1,200,000.

OUT OF THE MOUTH OF THE SUCKLING

An eight-year-old youngster recently came to her father after church service one Sunday and astonished him by asking: "Daddy, have I any children?" The old man dropped his newspaper and regarded her in amazement. "What?" he demanded. "Have I any children?" doggedly repeated the child. "Well, I should hope not," replied the father. "May I ask the reason of this startling question?" "Why, in church this morning," explained the youngster, "the minister preached about children's children, and I wondered if I had any."—Lippincott's.

POWDER EXPLOSION INJURES WORKMAN

Other Men Have Narrow Escape at Du Pont's Plant.

WILMINGTON, Del., Oct. 11.—As a result of an explosion at the Carney's Point, N. J., plant of the Du Pont Powder Company today, one man was badly hurt and several others narrowly escaped injury. The wounded man is William Jarrah, aged thirty-six. He was hurled to Wilmington and taken to the hospital. It was said at the company's offices here that the explosion occurred among some gun cotton. Jarrah's condition is said to be serious.

GEOLOGIST MISSING IN THE NORTH WOODS

MADISON, Wis., Oct. 11.—Prof. C. K. Leith, of the department of geology and mines in the University of Wisconsin, may be lost in the Canadian wilds. He went out at the head of a party to investigate rock formations near Hudson Bay, supposedly in the interest of the Canadian government, in a search for oil. No report of any sort has been received since the party entered the wilderness early in the summer. They were expected to return several weeks ago.

B. SHAW IS READY TO BE REAL CENSOR

LONDON, Oct. 11.—Bernard Shaw is himself again. After a relatively long period of silence, he has written a column and a half letter, which the London Times publishes, on the vexed question of censorship. Shaw is more strongly convinced than ever that the censorship should be abolished, but he concludes: "If the nation still clings madly to the ideal censor, clamored for by so many well-meaning, but ill-informed, men of culture, brains, public experience, sympathy with literature and art, of some knowledge of the French and German drama, why not make a 'censor'—I throw off my natural modesty so far as to challenge George Bernard Shaw to the post of censor? He is a man with, on the whole, a better equipment."

MALOJA GOLF LINKS UP IN THE CLOUDS

The highest golf course in Europe is that at Maloja, in the Upper Engadine. The course of nine holes, varying from 150 to 350 yards, is between Maloja and the pass which leads from the Engadine to the Lake of Como, and commands lovely views of the Silvretta and the snow-capped peaks of the Alps. The altitude of these links is about 5,500 feet above sea level. The small course at St. Moritz is about the same altitude, while that at Samaden, one of the finest links on the Continent, is about 5,500 feet; the next highest being that of Montana, above the Rhone valley, at about 4,000 feet. Maloja is an ideal spot for those who wish to be quite off the tourist track, and in a country like Switzerland it is not easy nowadays to get away from the crowds of August. The nearest station is ten miles away, at St. Moritz.—From the Queen.

THOUSANDS CATCH SALMON FOR LIVING

Ten thousand people are in the salmon-catching and canning business. The season lasts only from one to three weeks. Yet four or five million cases, each containing forty-eight one-pound cans, are packed annually, worth forty-two millions of dollars, and the market value of the product is twenty-eight millions of dollars. There are two hundred canning plants along the Pacific coast from California to Alaska, and so many thousands of shavers of the finny victims that newcomers in the trade actually have difficulty to find places in which to spread their own decoys. It is a short time they have and the work is fast and furious, and has in it all the ruthlessness of other such killings. The fish must be dressed and canned while they are fresh and firm, and the speed to handle at the cannery is the huge takes of the multitude of fishermen must be great. The hands of the men are too slow for the work. Now a machine, called the Iron Chick, because it does the human chick's work, is established in each factory, and turns the shining river beauties into staples at the rate of one a second. Instead of the hand of one a minute that used to be a boat. A two-horsepower engine thus does the work of sixty Chinese workers, for each machine contains itself with so little power.—Aitchison Globe.

PRIDE IN STANDING OF HIS REGIMENT

During the civil war the late Col. Gabe Bouck organized a regiment which he controlled as a dictator.

Breathe it in HYOMEI it is guaranteed to cure Catarrh

Complete outfit, including pocket inhaler, \$1.00. Extra bottles, if afterwards needed, 50c each.

Government Spending Millions For the Protection of Animals

During the Past Five Years Agricultural Department Has Used \$20,000,000 to Suppress Disease and Deterioration and for Improvement of Milk Supply.

The total amount spent by the United States Government to protect cattle from disease counts up into the millions. During the estimate on the \$4,275,000 appropriated for the Bureau of Animal Industry of the Bureau of Agriculture for the current fiscal year, not less than \$18,000,000 or \$20,000,000 has been expended in the last five years by the Federal Government to protect animals from disease or deterioration. Of the sum set apart for 1909, \$3,000,000 is for meat inspection alone, and a large slice of the rest goes toward the suppression of bovine tuberculosis and the improvement of the milk supply—preventive measures of incalculable benefit to human kind. But while such expenditure conserves public health in the end, it usually has been sanctioned at the beginning because important commercial interests were at stake. When a public health measure was up for discussion in an Indiana legislature recently one of the legislators said that he had been requested over and over again by his constituents to vote for laws to protect the breed of hogs raised from acorns but he had never before been asked to vote for a measure to protect women and children from preventable disease.

LONG-LIVED TREES FOUND FREQUENTLY

At Santa Rosa, Cal., is a pear tree 145 years old.

CATERPILLARS USED FOR FOOD IN CONGO

The natives of the Upper Congo are very fond of certain kinds of caterpillars gathered from the trees which these insects frequent during the caterpillar season. They assert that "Mita," as they call these edible caterpillars, are very palatable when cooked in the proper way.

MAIL CARRIER HAS A UNIQUE PALACE

Strange French Building Attracts Wide Attention Among Tourists.

The strangest looking building ever put up by man is probably the palace which a French mail carrier has erected for his own pleasure.

Twenty-six years ago he began building his dream palace, and he has been at it ever since, until recently, when he stopped only because he had finished the palace. Every stone that went into it was picked up by himself; every stone was laid by him. The design was conceived in his own mind as he went on, and was carried out according to the extraordinary plan that he had imagined.

THE DIFFERENCE.

"For my part, I don't see any more harm in a game of cards than in a game of chess."

DEMAND FOR SEED ON ALL RAILROADS

Use of Steel Car Is Causing Trouble for Motive Departments.

Modern traffic requirements have put the motive-power departments of most of the railroads at their wits' ends to try to design locomotives capable of hauling the heavy trains at the speed that the public demands. The use of steel cars has added another weight to the ever increasing load. Electrification solves the problem for suburban and interurban work, but for long-distance hauls, steam is still the agent. To design a locomotive within the roadway limits capable of generating a sufficient supply of steam for the demands made upon it by a furnace within the limits of a hand-firing, is a difficult problem indeed.

There are limits to human ability and endurance, and the modern locomotive is taxed to the utmost. Stoker installations have been made on a number of locomotives with varied success, but the railroads either expected the stoker companies to adapt the stoker to the locomotive or the stoker companies to adapt the locomotive to the stoker, with failure as a result in either case. Cooperation is needed. The stoker designer must understand the railroad man's point of view, and the railroad designer must understand the stoker designer's theory and principles. It again appears to me that the under feed stoker is best adapted to this service, for the rounding of curves would seriously hamper the operation of a moving grate mechanism. If the underfeed stoker was used it would necessitate a closed ash pit with forced draft. Many beneficial results would be obtained from a properly designed installation of this character.—Engineering Magazine.

VERY CARELESS.

"This is the wrong train."

FAMILY OF INSECTS IS WITHOUT LUNGS

Air Is Conveyed to Them by Means of Tube System.

Landlubber animals have lungs and sea creatures have gills. But insects have neither one nor the other. They have a complex system of tubes running throughout the whole length of the body, by means of which air is conveyed to every part of the system. As they are destined to contain nothing but air, they are strongly supported to guard against collapse from pressure. The support is furnished by means of a fine thread running spirally within the walls of the tube, much the same way that a garden hose is protected with wire. There are generally two of these tubes which run the whole length of the insect's body.

Many flies, as larvae, live in the water. Arranged along each side of their bodies is a series of exceedingly thin plates, into each of which runs a series of blood vessels. These plates act and absorb the oxygen contained in the water. The tail ends in three feathery projections. By means of these the larva causes currents of water to flow over the gills and thus their efficiency is increased. The gnat also lives in the water as a larva. But it has no gills. Therefore it cannot breathe the oxygen in the water, but must breathe air. This is done by means of a spiracle situated at the tip of its tail. Indeed, the tail is prolonged into a little tube. The larva floats along head downward in the water with this tube just above the surface to enable it to breathe. After some time it is provided with two little tubes which act in the same manner.—Chicago Tribune.

WELL! WELL!

First Rhino—What did Bwana Tumbo do when the explosive bullets failed him, you might ask?

Second Rhino—He used explosive words.—Pittsburgh Press.

Blankets \$1.98
For qualities worth \$3.63 to \$5.50
Fine French Combed Australian Wool-finish Blankets, large double bed size, has the same appearance of the all-wool blankets; of white or gray, with pink and blue borders; sold regularly at \$3.00 and \$3.50 pair. Sale price, \$1.98.

25c Imported Madras, 16c yd.
50 pieces of imported white Mercerized Madras, in a good range of neat designs, including scrolls, and figures of white. One day at 16c a yd.

"IT PAYS TO DEAL AT GOLDENBERG'S"
Goldbergs
SEVENTH and K "The Dependable Store."

\$1.25 Table Covers 79c
10 dozen Reversible Tapestry Table Covers, 54 inch size. Finished with heavy knotted tassels. In colors of red, green, and blue, and a combination of red and green.

Coat Sweaters For Women and Misses
Women's All-wool Sweaters; in red, oxford, and white; made with V necks, single breasted and finished with large pearl buttons; all sizes. Special price for one day—**\$1.98**
Misses' All-wool Coat Sweaters, in fancy and plain weaves, in white, red and oxford; single and double breasted styles; all sizes up to 14 years. Special at.... **\$1.98**

54-in. Full Length Seal Plush Coats, \$17.98

Regular \$30.00 Value, Offered at



This astonishingly low price is the result of an order placed last summer. Since that time prices have advanced considerably, and makers are asking as much at wholesale as our advertised price.

Every woman well knows that the newest and most fashionable garments for cold weather wear are these plain Seal Plush Coats. They are the newest fad of the season—and every woman who intends buying a seal plush coat should get here tomorrow, or before this money-saving opportunity is gone.

Made from the finest quality SEAL PLUSH—a perfect imitation of the Hudson or Electric seal coats, tailored just as the real fur garments, with large shawl collar, cut very full, new fitted models with GUARANTEED SATIN LININGS THROUGHOUT, in gray or black. Regular \$30.00 values offered tomorrow at \$17.98.

Full-Length Caracul Coats, \$12.50

Regular \$20.00 Value, at

Long Caracul Coats are the fad of the season—and that makes this offering of regular \$20.00 garments at \$12.50 all the more sensational.

All-Wool Broadwale Diagonals 98c

Regular \$1.50 Quality at

An offering of the fashionable Broadwale Diagonals that is bound to stir the enthusiasm of Washington women.

54 inches wide (1½ yards wide), in such desirable colors as olive, smoke, navy blue, myrtle, new blue, wistaria, also black.

The most favored fabrics for new tailored suits as every woman well knows. Offered tomorrow at 98c a yard, instead of \$1.50.

54 in. BROADWALE—52-inch Pottery Mills finest All-Wool Satin-Face Broadcloths, with fine twill back, in black and a complete range of street and evening shades. SPONGED FREE OF CHARGE. Especially suitable for the new "Mary Garden" Capes, as well as tailored garments. Regular \$1.69 quality, tomorrow at **\$1.19**

Large Room-size Rugs \$10.75
Regular Price, \$18 (8 ft. 3x10 ft. 6 in.)
We bought fifty of these large room-size rugs from the mill, and got them at such a big advantage that we can offer the regular \$18 quality at \$10.75.
8 ft. 3 in. x 10 ft. 6 in. Brussels Rugs—the well-known Alexander Smith & Sons' make; in rich floral, medallion, and conventional designs. Choice of ten patterns, in colorings of red, green, blue, tan, rose, and brown. All made in one piece—no seams. Each rug finished with 4-inch hemmed ends which prevent curling and insure longer wear.

25c and 50c Silk Beltings, 12c
Silk Beltings, heavily woven patterns, in all desirable colors, in plain and fancy effects. ¾ yard lengths at 12c. Worth 25c to 50c.
15c to 25c Dress Shields, 10c
Dress Shields of various kinds, including neoprene covered, washable, shirt waist, high front, and other styles. All sizes. Choice, 10c pair.

Women's Suits \$19.75

For Values Worth Up to \$40.00

These are finest Custom-tailored Suits—model garments that bear the unmistakable imprint of exclusive style and high quality to an unusual degree.

TWO AND THREE-PIECE SUITS, of imported chiffon broadcloth, imported wide-wale chevrons, imported serges, imported diagonal homespuns, imported mannish worsteds, and self-toned stripe prunellas.

Elegant long-coat models, artistically trimmed with rich braidings, others with military gallions and handsome moiré-trimmed effects; some very attractive styles with embroidery shawl collars.

Rich, plain tailored styles in self-toned materials. All magnificently lined with satin duchesse, messaline, plain silks, and satins.

In shades of raisin, wistaria, Edison blue, burgundy, taupe, artichoke, navy blue, and plain black.

Values worth up to forty and forty-five dollars at \$19.75.

Lace Curtains \$1.69

Sold Regularly at \$3, \$3.50 and \$4 a Pair

They are classed as imperfect, but the faults are so slight that you would hardly notice them. Superior quality curtains, which are sold in every store at \$3, \$3.50, and \$4 a pair. Because of a dropped stitch or uneven hem, we bought them at a figure low enough to permit this remarkable bargain price.

The lot includes fine quality Scotch Lace, Nottingham, and Cable Net Curtains, in white, ecru, and Arabian shades.

3 and 3½ yards long, 50 and 54 inches wide.

Choice of plain, figured all-over, and motif-effect centers, with heavy borders. Copies of the most expensive imported lace curtains, down to the minutest detail.

Lot of Nottingham Lace Curtains, 50 to 54 inches wide, 3½ yards long, in white and ecru. Choice of a large variety of patterns, in heavy worked, plain, and motif-effect centers; hand and novelty borders. Regular \$1.50 values. Sale price, pair, **98c**

36-in. Messaline Directoire 98c
Regular \$1.50 Quality, at
These Messaline Directoire Silks are the most fashionable silks of the season, as every posted buyer knows, and the chance to save a third of the usual cost should appeal to every thrifty woman.
Note the width—36 inches wide. Choice of a complete range of the season's favorite shades, including wistaria, ashes of rose, navy, garnet, national, olive, seal, taupe, reseda, copenhagen, old rose, mulberry, raisin, gray, apricot, tan, also black.
36 ROUGH PAJAE SILKS—27-inch ROUGH PAJAE SILKS, with pretty self-colored figures, rich, lustrous finish. The most approved silk for wraps, coats, and dresses. In natural, garnet, reseda, navy, old rose, catawba, tan, blue, light blue, and pink. Extra heavy, firm weave; guaranteed to wear. Regular price 36c a yard. Sale price, **39c**